

File S1. Image data of killer phenotypes exhibited by strains of *Saccharomyces* yeasts as summarized in figure 1. The organization of a large collection of strains of *Saccharomyces* yeasts arrayed on killer assay agar plates. Each killer yeast was assayed for toxin activity against 8 different lawns of susceptible yeast strains. Black squares indicate detectable killer toxin production.

		Sensitive Lawns							
		K12	FY4	BY4741	UWOPS 83-787.3	CBS 432	CBS7001	SSS 104	NCYC 2729
Yeasts Tested for Killer Phenotype	Y-580								
	Y-670								
	Y-846								
	Y-969								
	Y-972								
	Y-1374								
	Y-11845								
	Y-12624								
	Y-12646								
	Y-12648								
	Y-17034								
	Y-27339								
	Y-27470								
	Y-48770								
	Y-63707								
	Y-63718								
	YB-254								
	YB-432								
	Y-567								
	Y-851								
	Y-852								
	Y-897								
	Y-898								
	YB-908								
	Y-954								
	Y-975								
	Y-976								
	Y-977								
	Y-1018								
	Y-1089								
	Y-1285								
	Y-1301								
	Y-1370								
	Y-1428								
	Y-1429								
	Y-1430								
	Y-1436								
	Y-1438								
	Y-1536								
	Y-1540								
	YB-1773								
	Y-1891								
	Y-2044								
	Y-2045								
	Y-2046								

Y-2204								
Y-2205								
Y-2429								
Y-2430								
Y-2432								
Y-2434								
YB-4237								
YB-4255								
YB-4634								
YB-4635								
Y-5508								
Y-5509								
Y-5510								
Y-7327								
Y-7328								
Y-7567								
Y-10988								
Y-11875								
Y-12842								
Y-17009								
Y-17898								
Y-27105								
Y-27106								
Y-27437								
Y-27788								
Y-27796								
y-63703								
Y-63748								
Y-63749								
Y-27340								
Y-27341								
Y-27342								
Y-27471								
Y-63704								
Y-63705								
Y-63706								
Y-788								
Y-863								
Y-911								
Y-1088								
Y-1344								
Y-1356								
Y-1548								
Y-1912								
Y-2038								
YB-2047								
YB-4137								
YB-4565								
Y-5688								
Y-6177								
Y-6179								
Y-11842								
Y-12602								
Y-17218								
Y-17353								
Y-63708								
Y-63709								
Y-63710								
Y-63711								
Y-63712								

Y-63713								
Y-63714								
Y-63715								
Y-63716								
Y-63717								

Key

Y-1436			
Y-2045		Y-1438	
Y-2044	Y-2046	Y-1536	
Y-1891		Y-1540	
YB-1773			

BY4741



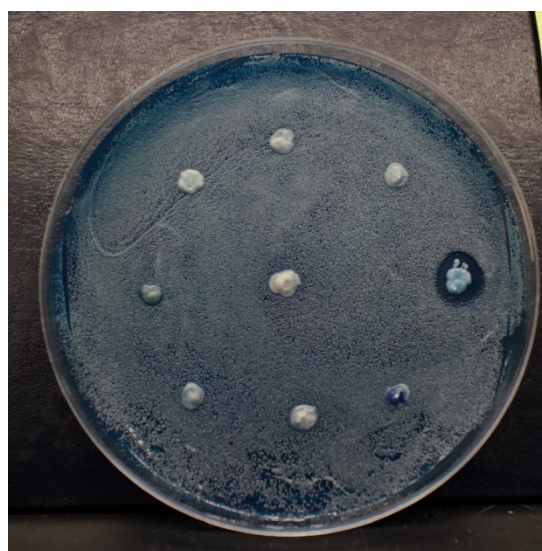
NCYC 2729



Key

Y-2204		
YB-4255		Y-2205
YB-4237	YB-4634	Y-2429
Y-2434		Y-2430
Y-2432		

K 12



BY4741



SSS 104



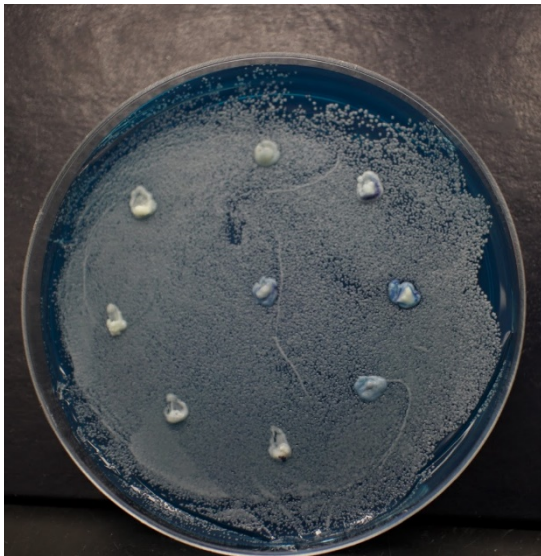
NCYC 2729



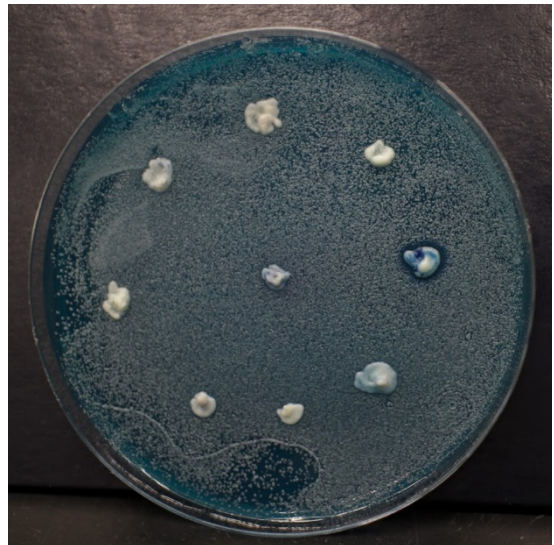
Key

YB-4635		
Y-10988		Y-5508
Y-7567	Y-11875	Y-5509
Y-7328		Y-5510
Y-7327		

K12



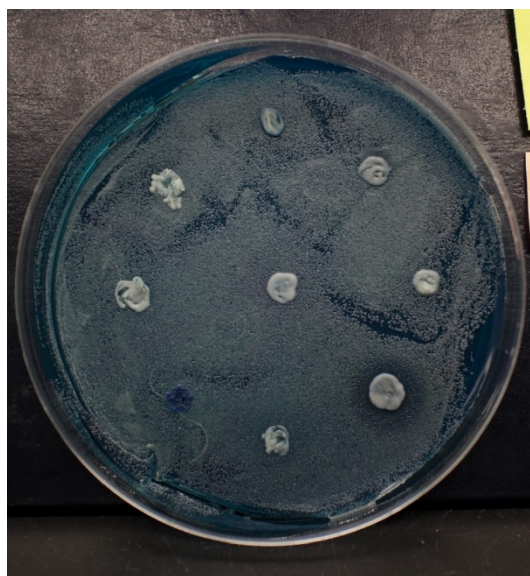
BY4741



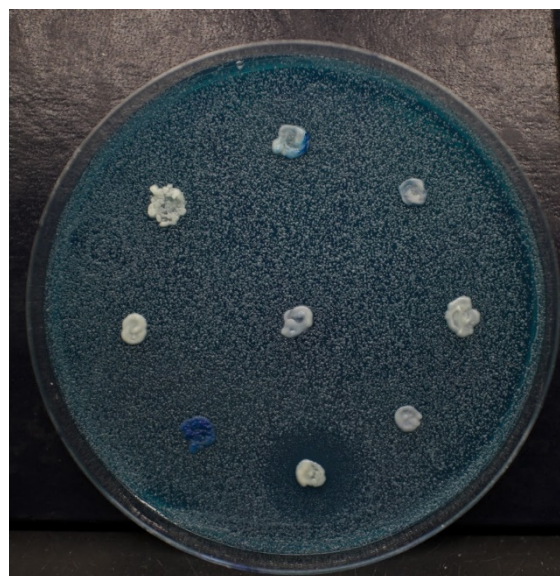
Key

Y-12842		
Y-27796		Y-17009
Y-27788	Y-63703	Y-17898
Y-27437		Y-27105
Y-27106		

K12



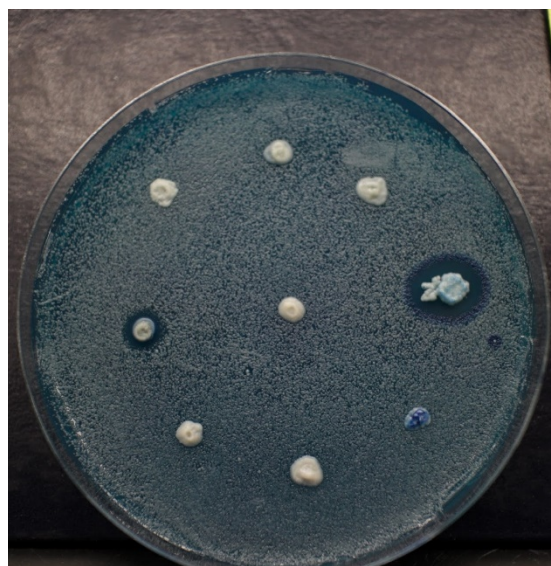
SSS 104



NCYC 2729



BY4741



Key

Y-63748		
Y-63705		Y-63749
Y-63704	Y-63706	Y-27340
Y-27471		Y-27341
Y-27342		

BY4741



Key

Y-788		
Y-1912		Y-863
Y-1548	Y-2038	Y-911
Y-1356		Y-1088
Y-1344		

K12



BY4741



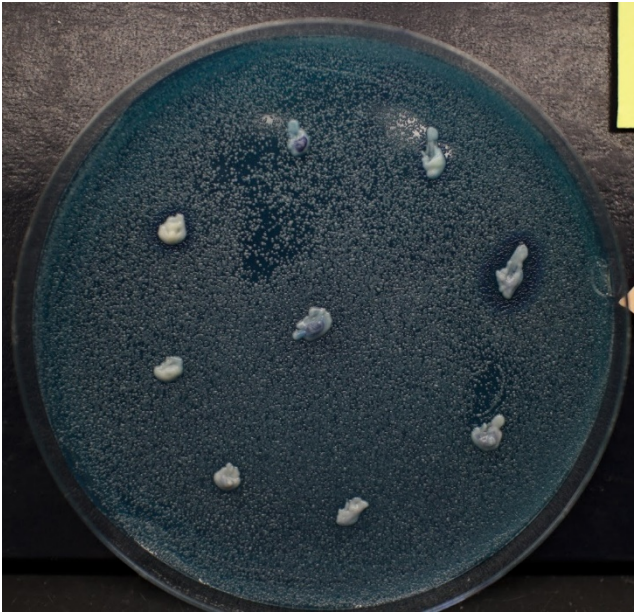
SSS 104



Key

YB-2047		
Y-12602	YB-4137	
Y-11842	Y-17218	YB-4565
Y-6179		Y-5688
Y-6177		

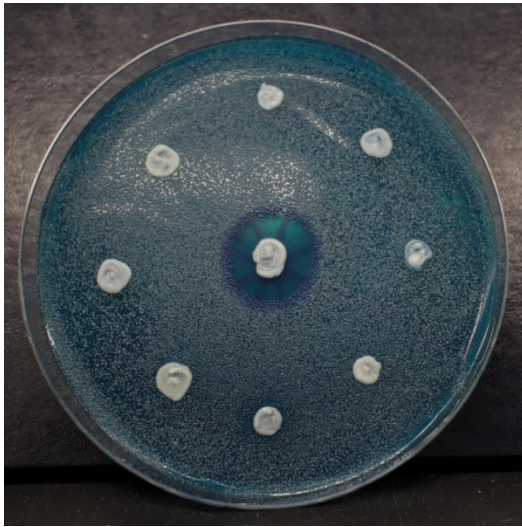
BY4741



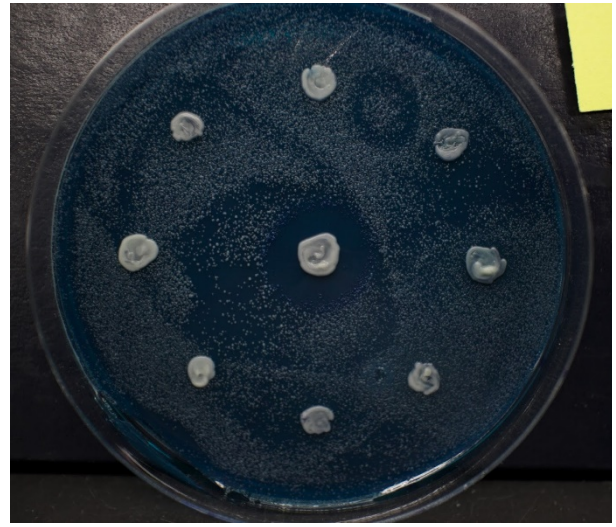
Key

Y-17353		
Y-63714		Y-63708
Y-63713	Y-63715	Y-63709
Y-63712		Y-63710
Y-63711		

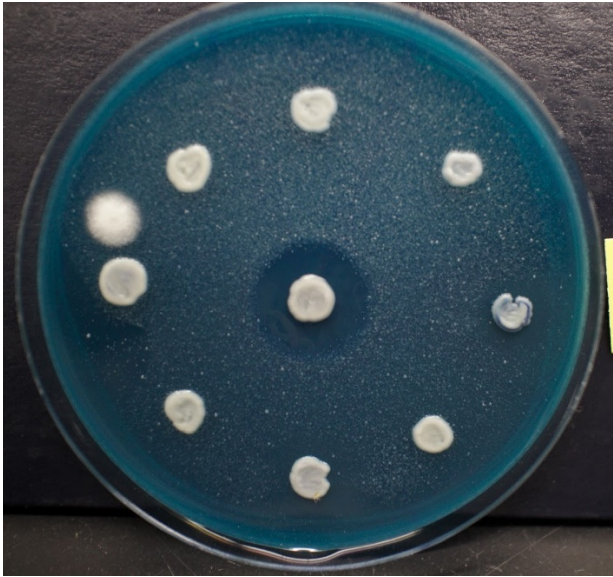
BY4741



SSS 104



NCYC 2729



Key

Y-63716			
1200		Y-63717	
1130	1133	851	
1119		859	
838			

K12



BY4741



SSS 104

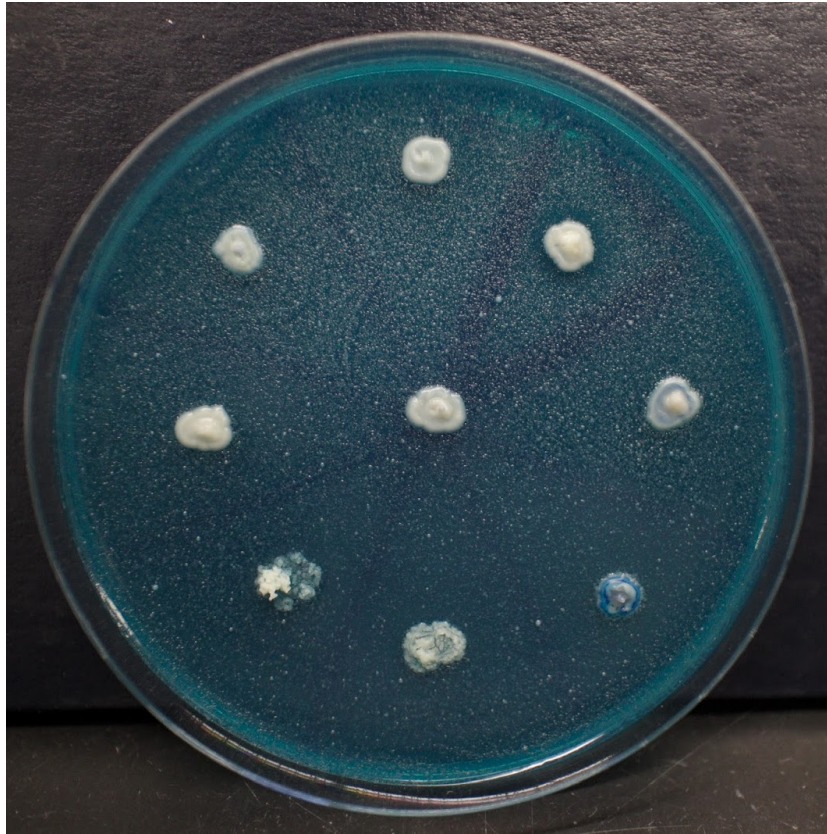
NCYC 2729



Key

Y-580		
Y-12624		Y-670
Y-11845	Y-12646	Y-846
Y-1374		Y-969
Y-972		

NCYC 2729



Key

Y-12648		
YB-254		Y-17034
Y-63718	YB-432	Y-27339
Y-63707		Y-27470
Y-48770		

NCYC 2729



Key

Y-567		
Y-975		Y-851
Y-954	Y-976	Y-852
YB-908		Y-897
Y-898		

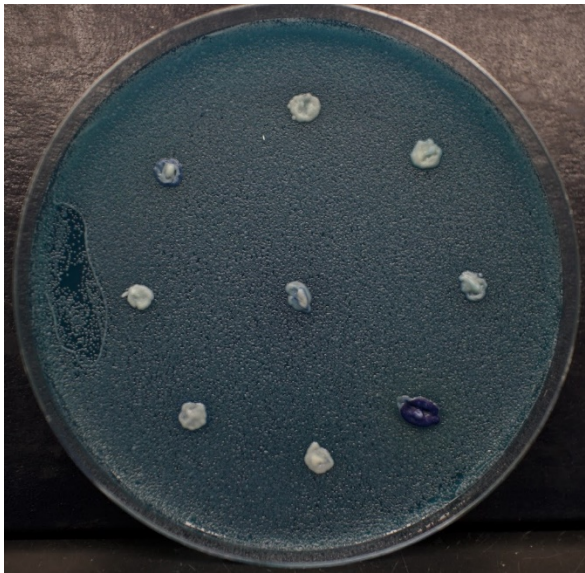
K12



FY4



CBS 7001



NCYC 2729



Key

Y-977		
Y-1429		Y-1018
Y-1428	Y-1430	Y-1089
Y-1370		Y-1285
Y-1301		

NCYC 2729

